

Application No.: 10/752137

Case No.: 55368US011

Amendments to the Claims:

The following Listing of Claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims

1. (Original) A composition comprising a mixture of dialkoxy and trialkoxy hydroxyalkylenecarbamoylalkylene-alkoxysilanes in which the molar ratio of dialkoxy to triethoxy hydroxyalkylenecarbamoylalkylene-alkoxysilane is in the range from about 1:3 to about 3:1.
2. (Original) The composition of claim 1 comprising polyols and isocyanates that can thermally react at temperatures below 200°C.
3. (Original) The composition of claim 1 comprising less than 10 weight % of nonreactive components.
4. (Original) The composition of claim 3 comprising less than 5 weight % of nonreactive components.
5. (Original) The composition of claim 4 containing essentially no solvent.
6. (Original) The composition of claim 4 having a setting time of about 2 to about 20 minutes.
7. (Original) The composition of claim 1 comprising a prepolymer that is formed from reacting a mixture comprising diisocyanates and diols in a diisocyanate : diol molar ratio ranging between about 3:1 to about 5:1.
8. (Original) The composition of claim 7 comprising a prepolymer that is formed by reacting a mixture comprising diisocyanates and diols in a diisocyanate : diol molar ratio of about 4:1.

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9. (Original) The composition of claim 7 wherein the prepolymer is storage stable at room temperature such that its viscosity changes by less than 10% over a period of 10 days.

10. (Currently Amended) The composition of claim 1 wherein the alkoxy groups in the ~~di~~ dialkoxy and trialkoxy ~~adhesion-promoters~~ hydroxyalkylenecarbamoylalkylene-alkoxysilanes are independently selected from the group consisting of ethoxy, propoxy, butoxy, pentoxy, and hexoxy.

11. (Original) The composition of claim 1 wherein the composition is shear-thinning.

12. (Currently Amended) The composition of claim 1 wherein the ~~adhesion-promoters~~ comprise mixture comprises 2-hydroxy-1-methylethyl N-[3-(1,1-diethoxy-1-methylsilyl)propyl]carbamate (HPDEMSC) and 2-hydroxy-1-methylethyl N-[3-(1,1,1-triethoxy-1-methylsilyl)propyl]carbamate (HPTESC).